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1 [Component-based enterprise frameworks](#)



Grant Larsen

October 2000

Communications of the ACM, Volume 43 Issue 10

Publisher: ACM Press

 Full text available: [pdf\(63.19 KB\)](#) [html\(10.49 KB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

2 [Communication technologies: A new generation of communication aids under the ULYSSES component-based framework](#)



Georgios Kouroupetroglou, Alexandros Pino

July 2002

Proceedings of the fifth international ACM conference on Assistive technologies Assets '02

Publisher: ACM Press

 Full text available: [pdf\(1.21 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we introduce a new generation of computer-based communication aids, designed and developed using state of the art software engineering models and architectures. The communicators we present are based on a component-based framework called ULYSSES that aims to simplify the integration of multi-vendor components into low cost products and maximizes modularity and reusability. Following the ULYSSES approach, one can build up powerful and reliable applications, adaptable to various use ...

Keywords: Augmentative and Alternative Communication (AAC), communication aids, communicators, component based development, framework architecture

3 [Frameworks for component-based client/server computing](#)



Scott M. Lewandowski

March 1998

ACM Computing Surveys (CSUR), Volume 30 Issue 1

Publisher: ACM Press

 Full text available: [pdf\(243.81 KB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 [Industrial and government applications track posters: A component-based framework for knowledge discovery in bioinformatics](#)



Julien Etienne, Bernd Wachmann, Lei Zhang

August 2006

Proceedings of the 12th ACM SIGKDD international conference on Knowledge discovery and data mining KDD '06

Publisher: ACM Press

 Full text available: [pdf\(994.29 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Motivation: In the field of bioinformatics there is an emerging need to integrate all knowledge discovery steps into a standardized modular framework. Indeed, component-

based development can significantly enhance reusability and productivity for short timeline projects with a small team. We present Interactive Knowledge Discovery and Data mining (*iKDD*), an application framework written in Java that was specifically designed for these purposes. Results: *iKDD* consists of a component-b ...


Keywords: bioinformatics, data mining, workflow

5 Components: A component-based application framework for manufacturing execution systems in C# and .NET

Reinhard Füricht, Herbert Prähofer, Thomas Hofinger, Josef Altmann

February 2002 **Proceedings of the Fortieth International Conference on Tools Pacific: Objects for internet, mobile and embedded applications CRPIT '02**

Publisher: Australian Computer Society, Inc.

Full text available:  pdf(1.12 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes the design and realization of a component-based application framework to develop Manufacturing Execution Systems (MES). Manufacturing Execution Systems (MES) are a recently defined category of industrial software for the plant floor/manufacturing environment. The overall goal has been to enable the development of MES software systems by composition and extensions of prefabricated building blocks. The framework-based development of MES applications guarantees significant redu ...


Keywords: .NET framework, C# language, application frameworks, component-based software development, manufacturing execution systems, workflow modelling

6 Component-based e-commerce: assessment of current practices and future directions

Martin Bichler, Arie Segev, J. Leon Zhao

December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4

Publisher: ACM Press

Full text available:  pdf(759.85 KB)

Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Component-based e-commerce technology is a recent trend towards resolving the e-commerce challenge at both system and application levels. Instead of delivering a system as a prepacked monolith system containing any conceivable feature, component-based systems consist of a lightweight kernel to which new features can be added in the form of components. In order to identify the central problems in component-based e-commerce and ways to deal with them, we investigate prototype ...

7 Towards a model-driven approach to build component-based adaptable middleware

Romain Rouvoy, Philippe Merle

October 2004 **Proceedings of the 3rd workshop on Adaptive and reflective middleware ARM '04**

Publisher: ACM Press

Full text available:  pdf(310.93 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Adaptability is one of the goals that applications and middleware frameworks are trying to achieve. On one hand, the component paradigm is a way of reaching this goal by enforcing the reusability of functionalities involved in a component-based middleware framework. In particular, reflection could be combined with components to improve the adaptability of the structure of their assemblies. On the other hand, the model driven paradigm provides an efficient way to describe an application with e ...



Keywords: CBAM, Component-Based Adaptive Middleware, MDSE, components, models, transactions

8 Component-based frameworks for e-commerce

Peter Fingar

October 2000 **Communications of the ACM**, Volume 43 Issue 10

Publisher: ACM Press

Full text available:  pdf(203.66 KB)  html(27.14 KB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

9 Component-based software engineering: Designing a component-based framework for visualization in software engineering and knowledge engineering

Casey Best, Margaret-Anne Storey, Jeff Michaud

July 2002 **Proceedings of the 14th international conference on Software engineering and knowledge engineering SEKE '02**

Publisher: ACM Press

Full text available:  pdf(551.35 KB)


Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

This paper describes our experiences reengineering a visualization tool (SHrIMP) into a component-based framework for visualizing software engineering and knowledge engineering projects. The framework is domain independent, customizable and supports multiple methods of integration with other tools. We share with the reader the successes and failures we encountered throughout this reengineering endeavor. We also describe how we have integrated the SHrIMP framework with a knowledge management tool ...

10 Workshop and conference summaries: Report of the International Symposium on Component-Based Software Engineering

Ivica Crnkovic, Ralf Reussner, Heinz Schmidt, Kevin Simons, Judith Stafford, Kurt Wallnau
May 2005 **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 3

Publisher: ACM Press

Full text available:  pdf(312.87 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


The International Symposium on Component-Based Software Engineering (CBSE7) was held at 28th International Conference on Software Engineering in Edinburgh, Scotland, May 24-25, 2004. The Symposium brought together researchers and practitioners from several communities: component technology, composition languages, compositional analysis, software architecture, software certification and scientific computing. The primary goal of the symposium was to continue clarifying the concepts, ide ...

11 Short papers 2: A component-based development framework for supporting functional and non-functional analysis in control system design

Johan Fredriksson, Massimo Tivoli, Ivica Crnkovic

November 2005 **Proceedings of the 20th IEEE/ACM international Conference on Automated software engineering ASE '05**

Publisher: ACM Press

Full text available:  pdf(186.81 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The use of component-based development (CBD) is growing in the software engineering community and it has been successfully applied in many engineering domains such as office applications and in web-based distributed applications. Recently, the need of CBD is growing also in other domains related to dependable and embedded systems, namely, in the control engineering domain. However, the widely used commercial component technologies are unable to provide solutions to the requirements of embedded s ...



Keywords: control systems, functional analysis, non functional analysis, real time embedded systems

12 Technical opinion: Component-based data mining frameworks

Fernando Berzal, Ignacio Blanco, Juan-Carlos Cubero, Nicolas Marin

December 2002 **Communications of the ACM**, Volume 45 Issue 12

Publisher: ACM Press

Full text available:  pdf(110.82 KB)  html(18.89 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


OLAP Vs. OLTP in the middle tier.

13 A component-based approach to modeling and simulating mixed-signal and hybrid systems

Jie Liu, Edward A. Lee

October 2002 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 12 Issue 4

Publisher: ACM Press


Full text available:  pdf(1.07 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Systems with both continuous and discrete behaviors can be modeled using a mixed-signal style or a hybrid systems style. This article presents a component-based modeling

and simulation framework that supports both modeling styles. The component framework, based on an actor metamodel, takes a hierarchical approach to manage heterogeneity in modeling complex systems. We describe how ordinary differential equations, discrete event systems, and finite-state machines can be built under this metamodel ...

Keywords: Component-based modeling, Ptolemy II, actors-oriented design, hierarchical heterogeneity, hybrid systems, mixed-signal systems, simulation


- 14 An open system framework for component-based CNC machines
 John Michaloski, Sushil Birla, C. Jerry Yen, Richard Igou, George Weinert
 March 2000 **ACM Computing Surveys (CSUR)**

Publisher: ACM Press


Full text available:  [pdf\(30.15 KB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: API, CNC, architecture, classes, object-oriented

- 15 Technical Papers: CREAM: creating relational metadata with a component-based, ontology-driven annotation framework
 Siegfried Handschuh, Steffen Staab, Alexander Maedche
 October 2001 **Proceedings of the 1st international conference on Knowledge capture K-CAP '01**


Publisher: ACM Press

Full text available:  [pdf\(270.14 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Richly interlinked, machine-understandable data constitutes the basis for the Semantic Web. Annotating web documents is one of the major techniques for creating metadata on the Web. However, annotation tools so far are restricted in their capabilities of providing richly interlinked and truly machine-understandable data. They basically allow the user to annotate with plain text according to a template structure, such as Dublin Core. We here present CREAM (Creating RELational, Annotation-based M ...

Keywords: DAML+OIL, RDF, annotations, markup, metadata, ontology, semantic web

- 16 Student research competition: A framework for detecting, assessing and visualizing performance antipatterns in component based systems
 Trevor Parsons

October 2004

Companion to the 19th annual ACM SIGPLAN conference on Object-oriented programming systems, languages, and applications OOPSLA '04

Publisher: ACM Press

Full text available:  [pdf\(119.23 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Component-based enterprise systems often suffer from performance issues as a result of poor system design. In this paper, we propose a framework to automatically detect, assess and visualize poor system design, from a performance perspective, by analyzing run-time data using data mining techniques.



Keywords: antipatterns, component-based systems (CBS), data mining, dynamic analysis, enterprise java beans (EJB)

- 17 Designing component-based frameworks using patterns in the UML
 Grant Larsen

October 1999

Communications of the ACM, Volume 42 Issue 10


Publisher: ACM Press

Full text available:  [pdf\(294.74 KB\)](#)  [html\(28.87 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Intuitive interfaces for animation: Interactive control of component-based morphing
 Yonghong Zhao, Hong-Yang Ong, Tiow-Seng Tan, Yongguan Xiao
 July 2003 **Proceedings of the 2003 ACM SIGGRAPH/Eurographics symposium on
 Computer animation SCA '03**

Publisher: Eurographics Association

Full text available:  pdf(4.63 MB)



Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an interactive morphing framework to empower users to conveniently and effectively control the whole morphing process. Although research on mesh morphing has reached a state where most computational problems have been solved in general, the novelty of our framework lies in the integration of global-level and local-level user control through the use of components, and the incorporation of deduction and assistance in user interaction. Given two polygonal meshes, users can choos ...

19 **Technical papers: formal methods I: Cadena: an integrated development, analysis,
 and verification environment for component-based systems**
 John Hatcliff, Xinghua Deng, Matthew B. Dwyer, Georg Jung, Venkatesh Prasad Ranganath
 May 2003 **Proceedings of the 25th International Conference on Software Engineering
 ICSE '03**

Publisher: IEEE Computer Society

Full text available:


 pdf(1.68 MB) 
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Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The use of component models such as Enterprise Java Beans and the CORBA Component Model (CCM) in application development is expanding rapidly. Even in real-time safety/mission-critical domains, component-based development is beginning to take hold as a mechanism for incorporating non-functional aspects such as real-time, quality-of-service, and distribution. To form an effective basis for development of such systems, we believe that support for reasoning about correctness properties of component ...

20 **Architectural framework modeling in telecommunication domain**
 Giulio Fregonese, Alessandro Zorer, Giovanni Cortese
 May 1999 **Proceedings of the 21st international conference on Software engineering
 ICSE '99**

Publisher: IEEE Computer Society Press

Full text available:  pdf(1.12 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: architectural patterns, design patterns, distributed systems, domain analysis, network and service management, network traffic data analysis, object-oriented framework, software architecture, software reuse

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IEEE JNL IEEE Journal or Magazine

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IEEE CNF IEEE Conference Proceeding

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 Jia Zhang; Buy, U.;
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 2003 Page(s):419 - 424 vol.1
 Digital Object Identifier 10.1109/ISCC.2003.1214155
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 Chengwan He; Wenjie Tu; Keqing He;
Parallel and Distributed Computing, Applications and Technologies, 2005. PDC International Conference on
 05-08 Dec. 2005 Page(s):411 - 415
 Digital Object Identifier 10.1109/PDCAT.2005.208
[AbstractPlus](#) | Full Text: [PDF\(232 KB\)](#) IEEE CNF
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 Chengwan He; Fei He; Keqing He; Wenjie Tu;
Service-Oriented System Engineering, 2005. SOSE 2005. IEEE International V
 20-21 Oct. 2005 Page(s):77 - 81
 Digital Object Identifier 10.1109/SOSE.2005.8
[AbstractPlus](#) | Full Text: [PDF\(280 KB\)](#) IEEE CNF
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 Amiri, K.; Park, S.; Tewari, R.; Sriram Padmanabhan;
Data Engineering, 2003. Proceedings. 19th International Conference on
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Weber, S.; Chan, H.; Degenaro, L.; Diamant, J.; Fokoue-Nkoutche, A.; Rouvell
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Jing-Ying Chen;
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Digital Object Identifier 10.1109/AICT-ICIW.2006.51
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Zhuang Guo; Schaeffer, J.; Szafron, D.; Earl, P.;
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Pancerella, C.M.; Rahn, L.; Yang, C.;
[Supercomputing, ACM/IEEE 1999 Conference](#)
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Digital Object Identifier 10.1109/SC.1999.10027
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Swint, G.S.; Pu, C.;
[Web Services, 2004. Proceedings. IEEE International Conference on](#)
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Digital Object Identifier 10.1109/ICWS.2004.1314732
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Jamroendararasame, K.; Suzuki, T.; Tokuda, T.;
[Human Centric Computing Languages and Environments, 2003. Proceedings.](#)
[Symposium on](#)
28-31 Oct. 2003 Page(s):251 - 253
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Jing Wang; Yeong-Tae Song;
[Software Engineering Research, Management and Applications, 2006. Fourth Conference on](#)
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Digital Object Identifier 10.1109/SERA.2006.18
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Kirkegaard, C.; Moller, A.; Schwartzbach, M.I.;
[Software Engineering, IEEE Transactions on](#)
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Digital Object Identifier 10.1109/TSE.2004.1271173
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Kaindl, H.;
[System Sciences, 2003. Proceedings of the 36th Annual Hawaii International \(](#)
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[Web Information Systems Engineering, 2003. WISE 2003. Proceedings of the International Conference on](#)
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Davis, L.; Gamble, R.; Hepner, M.; Kelkar, M.;
[Services Computing, 2005 IEEE International Conference on](#)
Volume 1, 11-15 July 2005 Page(s):165 - 172 vol.1
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Andrenucci, A.; Sneider, E.;
[Information Technology and Applications, 2005. ICITA 2005. Third International](#)
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Alani, H.; Harris, S.; O'Neill, B.;
[Computational Intelligence for Modelling, Control and Automation, 2005 and Its](#)
[Conference on Intelligent Agents, Web Technologies and Internet Commerce,](#)
[Conference on](#)
Volume 2, 28-30 Nov. 2005 Page(s):710 - 715
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Ortiz-Cornejo, A.I.; Cuayahuitl, H.; Perez-Corona, C.;
[Electronics, Communications and Computers, 2006. CONIELECOMP 2006. 1st Conference on](#)

27-01 Feb. 2006 Page(s):46 - 46

Digital Object Identifier 10.1109/CONIELECOMP.2006.65

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Karjoth, G.;

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In-Young Ko; Neches, R.;

[Internet Computing, IEEE](#)

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Yu, M.; Taleb-Bendiab, A.; Reilly, D.;

[Web Services, 2004. Proceedings. IEEE International Conference on](#)
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Goeschka, K.M.; Schranz, M.W.;

[Multimedia, IEEE](#)

Volume 8, Issue 1, Jan.-March 2001 Page(s):32 - 41

Digital Object Identifier 10.1109/93.923951

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